



PATENT APPLICATION

Attorney Docket No. 1379-1-013

IN THE UNITED STATES PATENT AND TRADEMARK OFFICE

APPLICANT: Maria Pilar Prieto-Dapena EXAMINER: Guzo, David
SERIAL NO.: 09/600,848 ART UNIT: 1636
FILED: August 22, 2000
FOR: PROMOTER AND REGULATOR SEQUENCES Ha ds10 G1: A
GENE LEA OF SUNFLOWER EXPRESSED EXCLUSIVELY
IN SEEDS FROM THE MATURATION PHASE

#9B
Zeta
10/31/02

CERTIFICATE OF MAILING (37 CFR 1.8a)

I hereby certify that this paper (along with any paper referred to as being transmitted therewith) is being deposited with the United States Postal Service on the date shown below with sufficient postage as first class mail in an envelope addressed to the: Assistant Commissioner for Patents, Washington, D.C. 20231 on October 24, 2002.

Catherine Roseman Smith, Reg. No. 34,240

C. Roseman Smith Oct. 24, 2002
(Signature and Date)

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**AMENDMENT IN RESPONSE TO NOTICE TO COMPLY WITH
REQUIREMENTS FOR PATENT APPLICATIONS CONTAINING
NUCLEOTIDE SEQUENCE AND/OR AMINO ACID SEQUENCE
DISCLOSURES**

ASSISTANT COMMISSIONER FOR PATENTS
WASHINGTON, D.C. 20231

Dear Sir:

In response to the Notice To Comply With Requirements For Patent Applications Containing Nucleotide Sequence and/or Amino Acid Sequence Disclosures mailed September 27, 2002, please amend the above-identified application as follows:

In the Specification

Page 6, lines 12-29:

Three possible transcription initiation sites were determined in the Ha ds10 G1 promoter by the primer extension technique. Two of these sites have been confirmed with other techniques (sites 1 and 2, indicated by arrows in SEQ No. 1) For this the procedure described by Domon et al. was used [Domon C, Evrard JL, Pillay DTN and

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